

We claim:

1 1. A method of time calibration comprising the steps of:
2 determining a calibration time using system timing information and embedded
3 satellite timing information; and
4 transmitting the calibration time and a reference frame identifier, wherein the
5 reference frame identifier specifies a frame boundary derived from the system timing
6 information.

1 2. A method of time calibration comprising the steps of:
2 receiving at a receiver a message having a calibration time and a reference frame
3 identifier, wherein the message is received over one or more frames; and
4 synchronizing the receiver to satellite timing using the calibration time, the
5 reference frame identifier and a reference point in a frame specified by the reference
6 frame identifier.

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